

Christmas Wreath 2-in-1 # Lego Light Kit for 40426

Remote Control Version A

Thank you for choosing our lighting products. We are committed to LEGO product study and lighting development, we're always trying our best to provide LEGO fans with the best products and the best installation ideas.

Must be careful observation, imagination can be infinite.

We provide basic parts to support your imagination.

DO IT YOURSELF .that's what LEGO is .

As always, Lego has been adhering to the DIY philosophy from product selection, research and development to sales. Consumers buy the parts, you will assemble them by yourself, and you can experience every step from picking up the first piece to installing the last one. Besides, LEGO has different answers for the installation form and method of each part. Vonado lighting also does not want to kill your unlimited creativity, we will try our best to make products with high variability, high playability and unlimited play. If you have any dissatisfaction or your own ideas on the parts such as the color of the lights, the length of the cables, the installation position of the product, and the final effects of each module, you can make your own arrangement, and we will cooperate with you to replace or repurchase.

LETS MOVE!

Package contents:

- 2 x 15cm Multi Colour Flashing Lights
- 1 x Multi Colour Light String
- 2 x 30cm White Strip Lights
- 1 x Round Coin Cell Battery Pack
- 1 x 4-port Expansion Board
- 1 x 5cm Connecting Cable
- 1 x Remote Control Switch Board

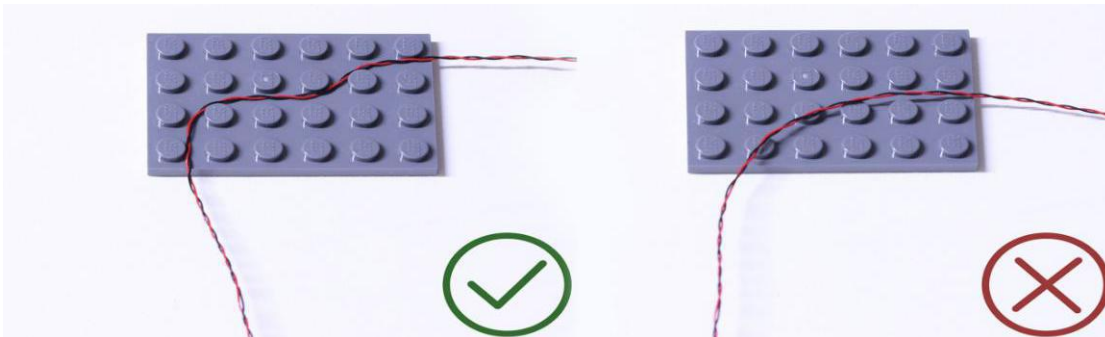
Extra pieces



Note:

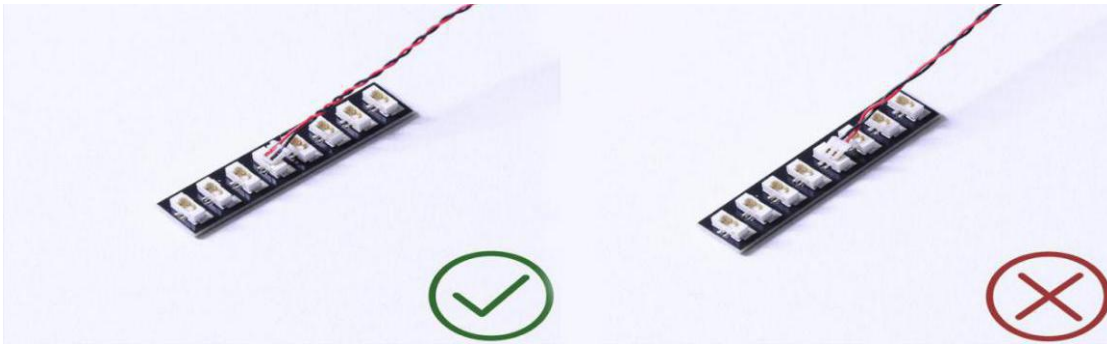
Place wires on the surface or under the building blocks.

The wire can be placed between the building blocks or under the block, but they should be placed between the studs correctly.

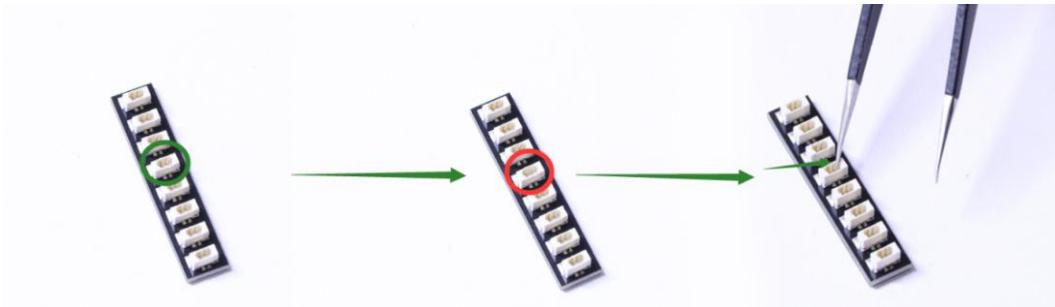


Insert the connectors to the ports.

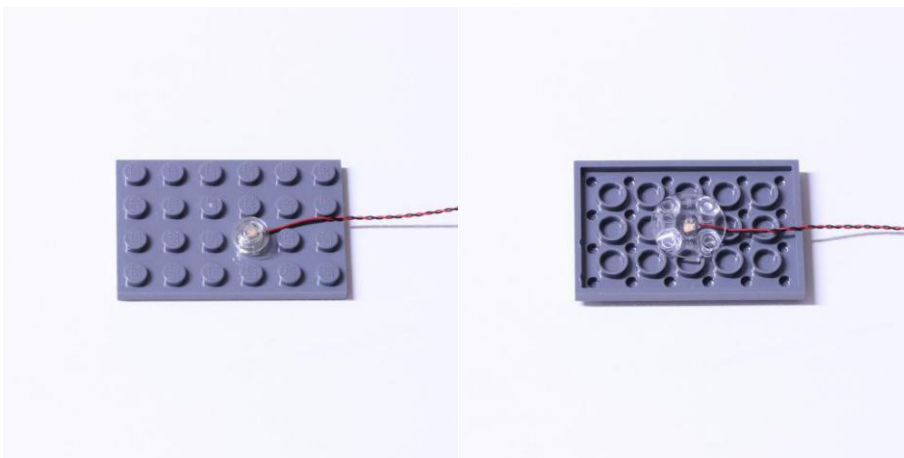
Be careful when you are operating, there's only one correct way to insert, make sure the expansion board is upward, find the soldered "=" sign on the left of the port. When you are inserting, the side which the wires can be seen should be faced to the "=" sign and if you feel hard to insert, please stop, and don't force it, for that may result in bent pins inside the port or overheating of the expansion board.



At this point, use the tweezers to straighten the bent pins.

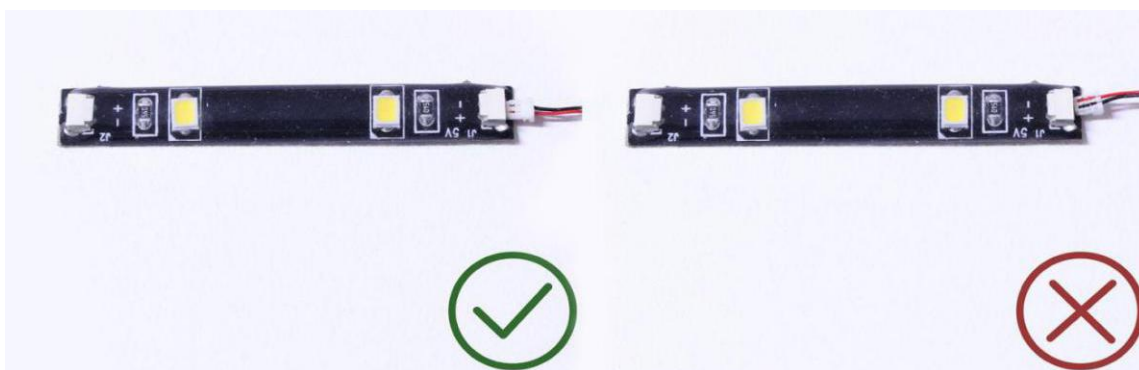


When installing dot lights, make sure they are correctly placed (Yellow LED package is exposed). You can put them either on the top of the studs or between studs.

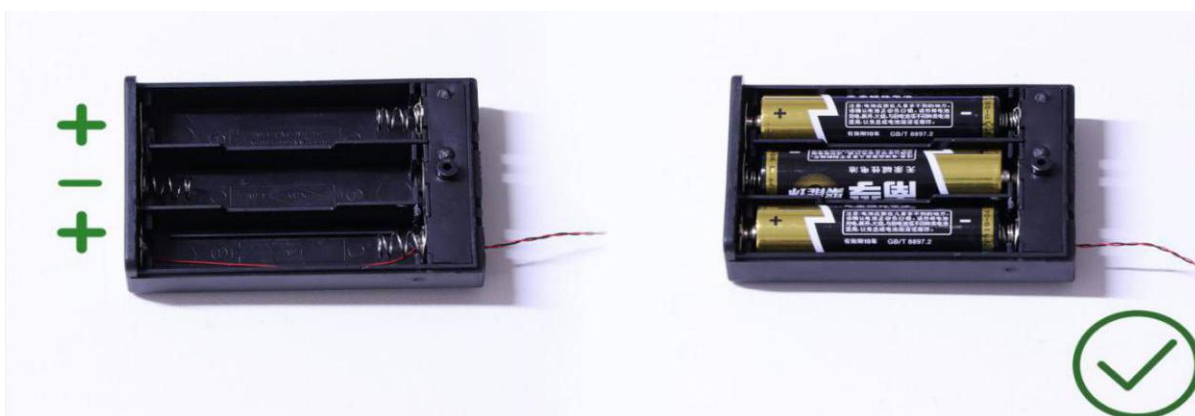


Connecting cable connectors to Strip Lights

Take extra care when inserting connectors to ports on the Strip Lights. Connectors can be inserted only one way. With the Strip Light facing up, ensure the side of the connector with the wires exposed is facing down. If a plug won't fit easily into a port connector, don't force it. Doing so will damage the plug and the connector.



Finally, please pay attention to the positive and negative terminals of the battery when installing the battery case.



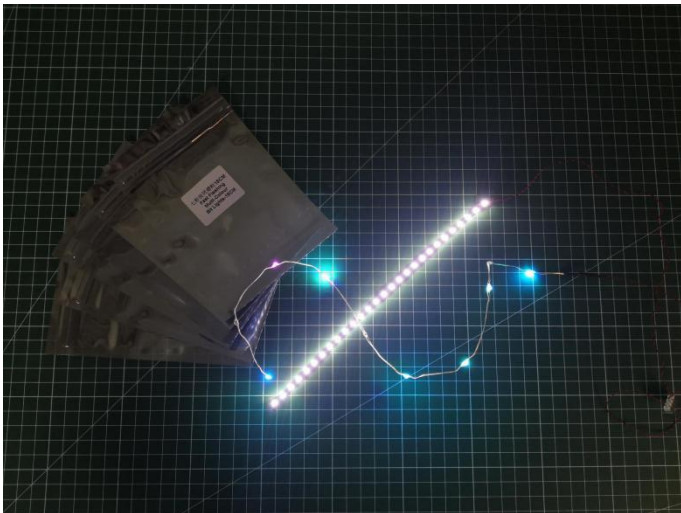
Instructions for installing this kit:

Christmas Wreath Remote Control Version A, Lighting Kit, 8 bags in total, 7 bags with labels, 1 bag without label, as per below:

Power supply: Round Coin Cell Battery Pack (self-contained battery) .



Firstly, take the battery pack, connect it to the expansion board to verify all the lights one by one.



After the verification, disconnect the lights and put them back to the bags.

(note: put the lights back to the bags when verification of the lights from the same bag is done, then, continue to verify the lights in another bag.)

OK, Let' s Begin! (you can use the tweezer if necessary.)

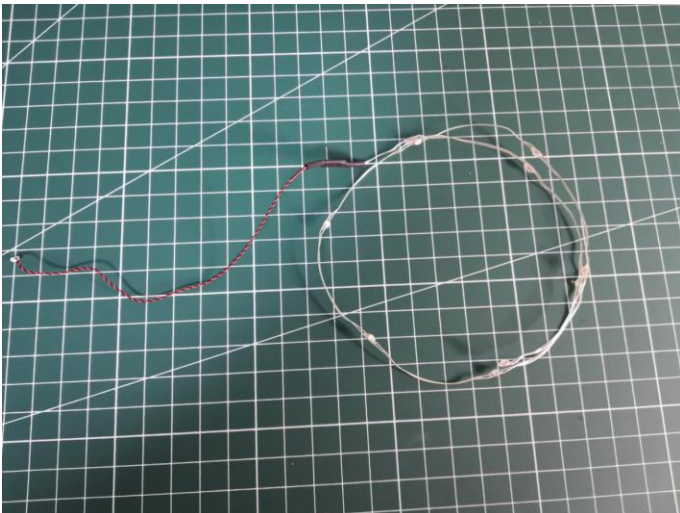
(Tips: the tweezer is sharp, you should be careful when using it, do not hurt yourself or scratch the pieces; be gentle and do not wear the cables.)

Instructions for installing this kit:

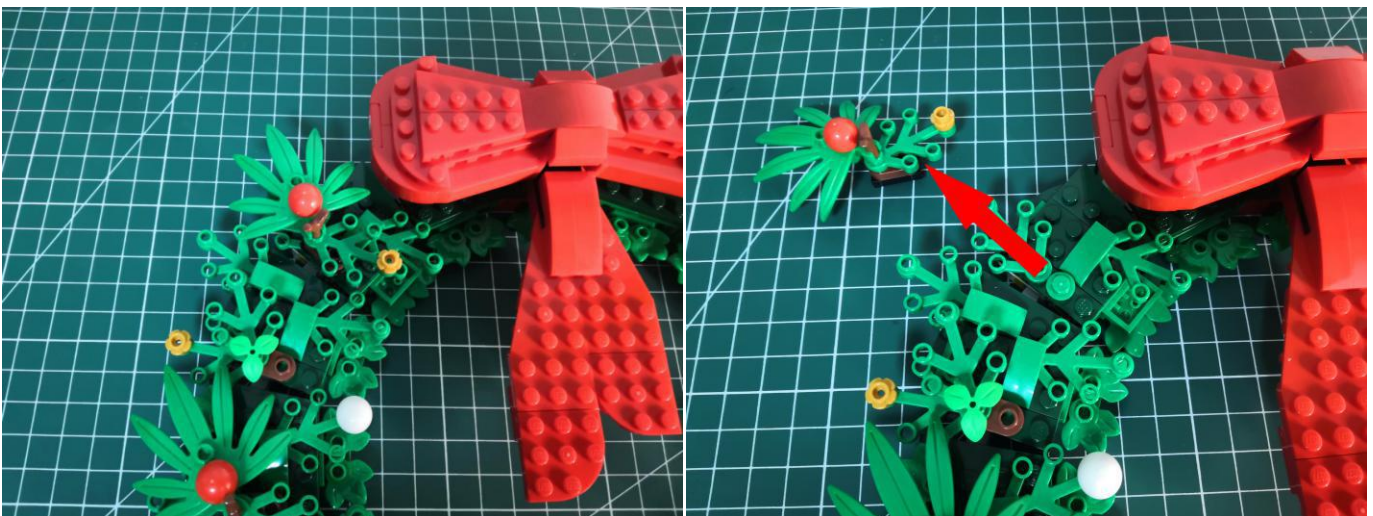
Take the wreath firstly.



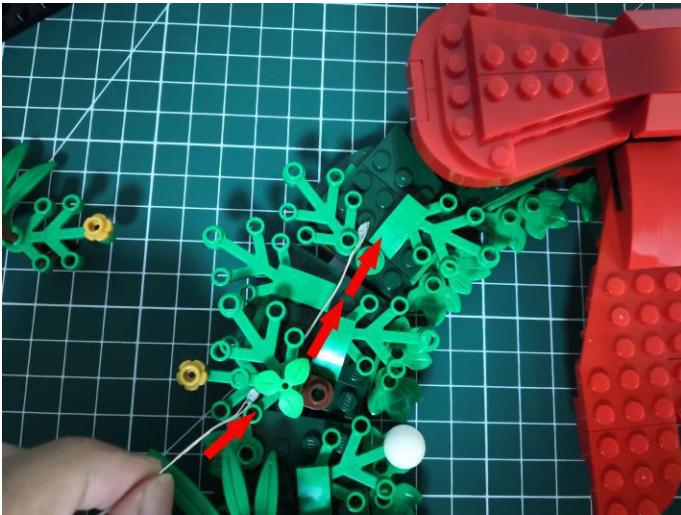
Take the Multi Colour Light String.



Turn to the left, remove the following piece.



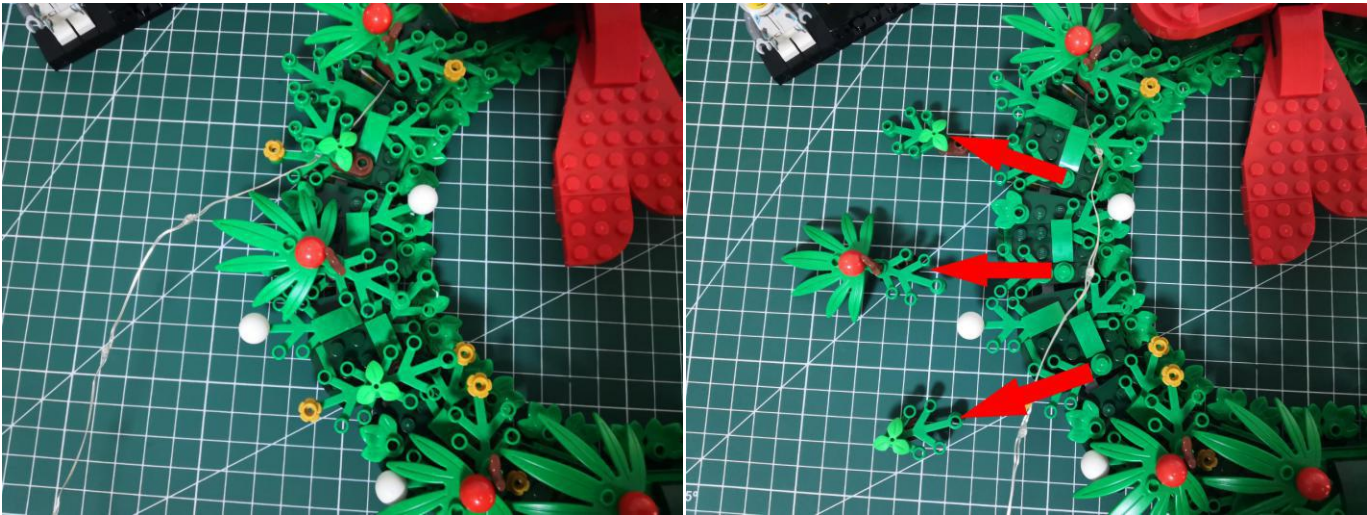
Place the Multi Colour Light String as per below.



Reconnect the piece at the left to secure the cable.



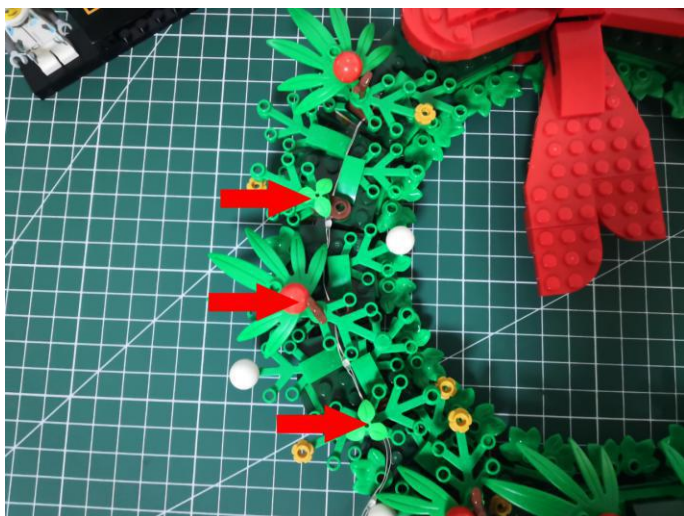
Turn to the following place, and remove the following pieces.



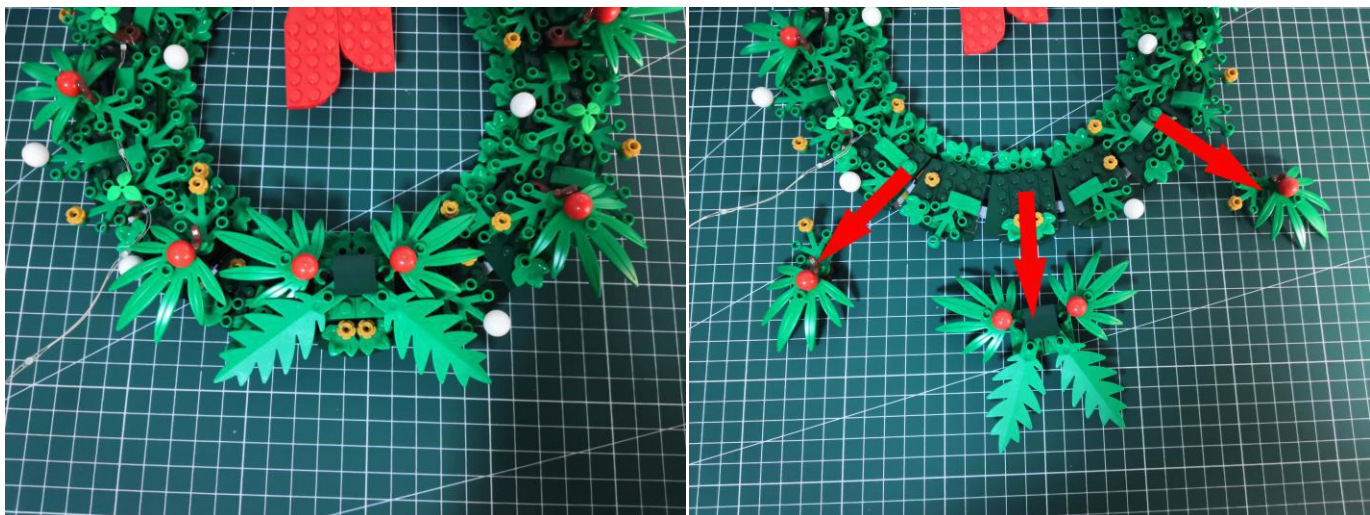
Place the cable as per below.



Reconnect the following pieces to secure the cable.



Turn to the following place, and remove the following pieces.



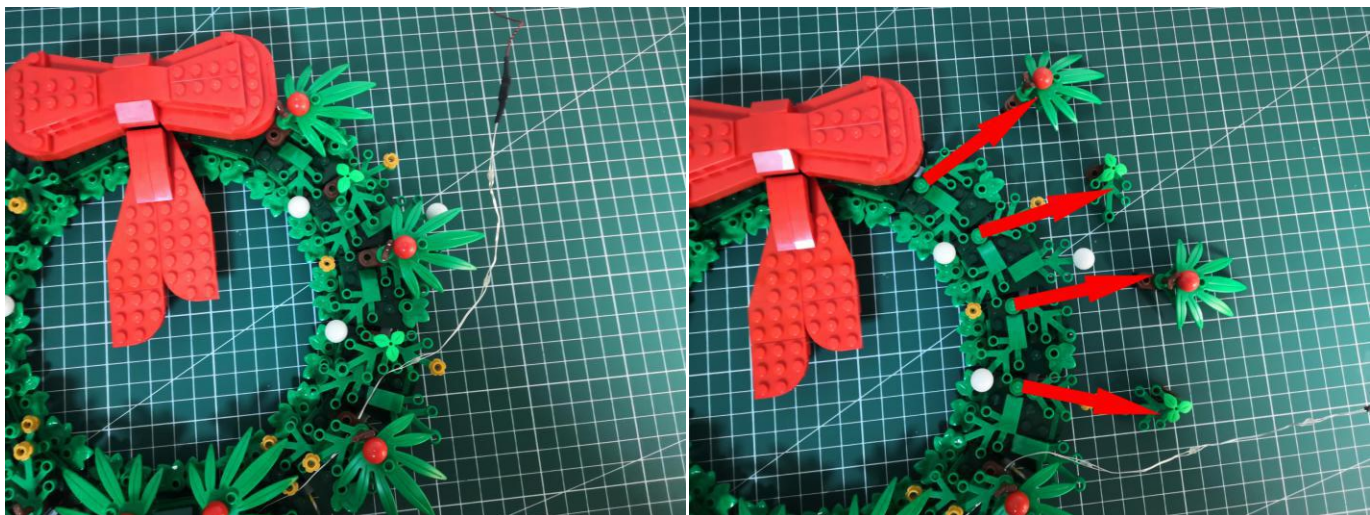
Place the cable as per below.



Reconnect the following pieces to secure the cable.



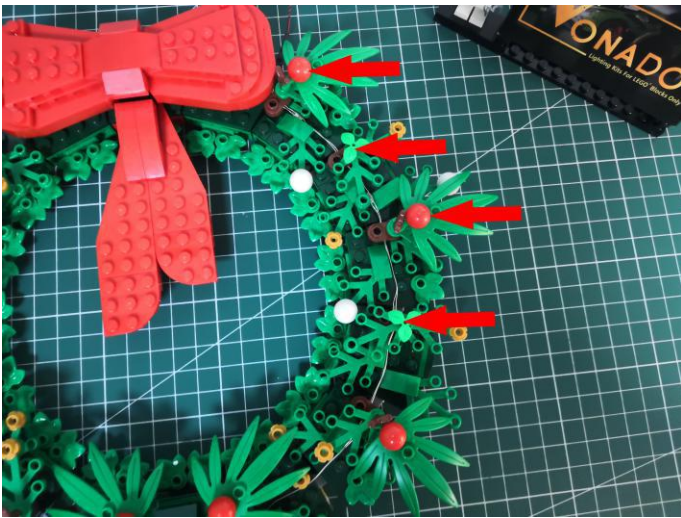
Turn to the following place, and remove the following pieces.



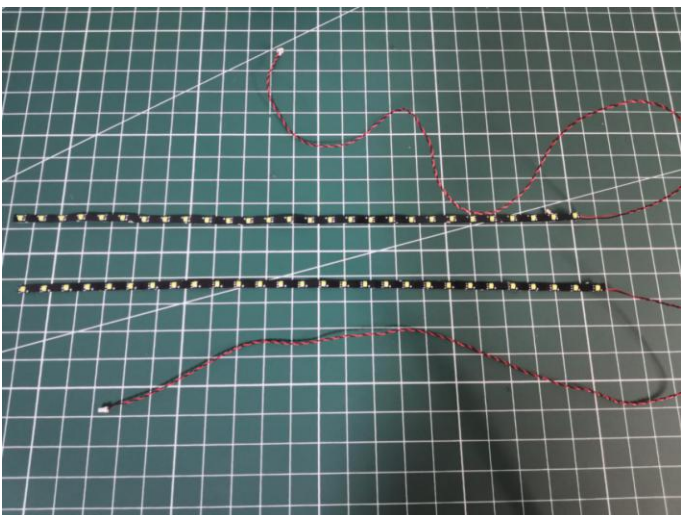
Place the cable as per below.



Reconnect the pieces to secure the cable.



Take 2 white 30cm strip lights.



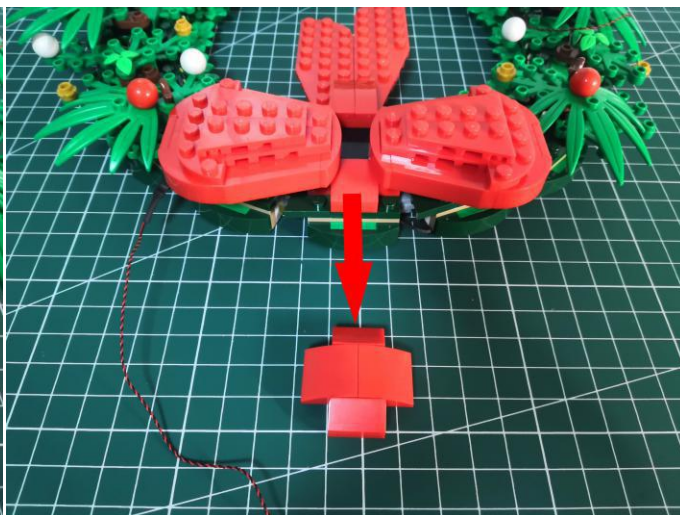
Take a strip light, secure it inner the wreath as per below.



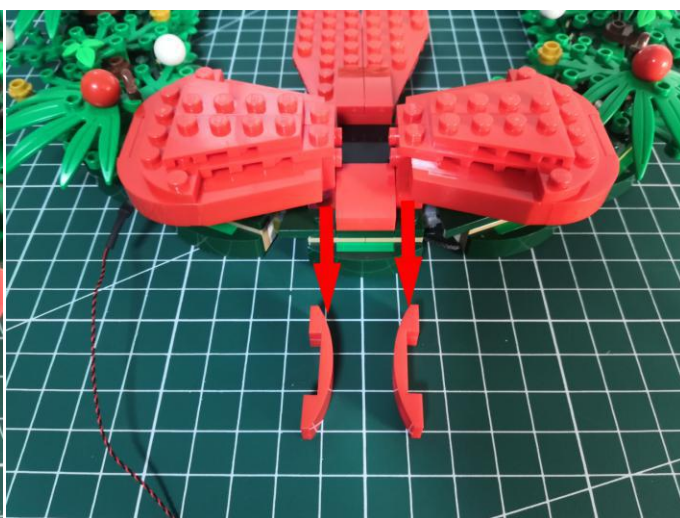
Turn to the following place.



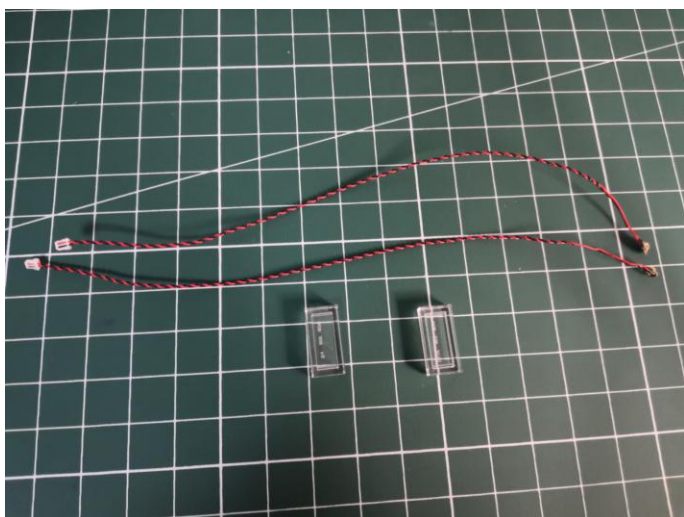
Remove the following red piece from the bow.



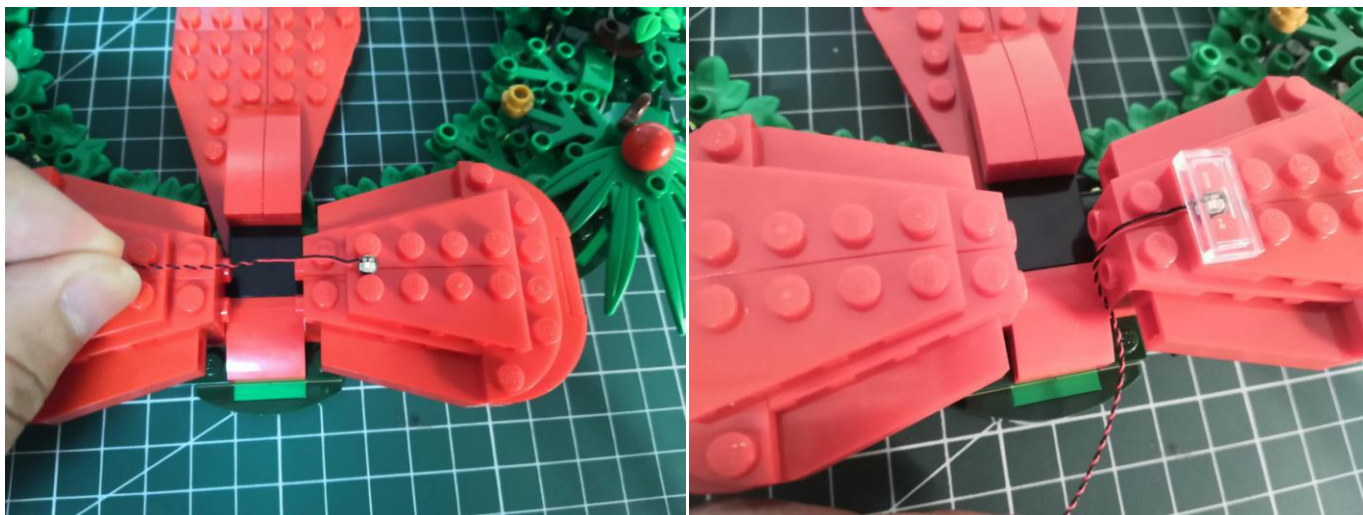
Remove the following red pieces.



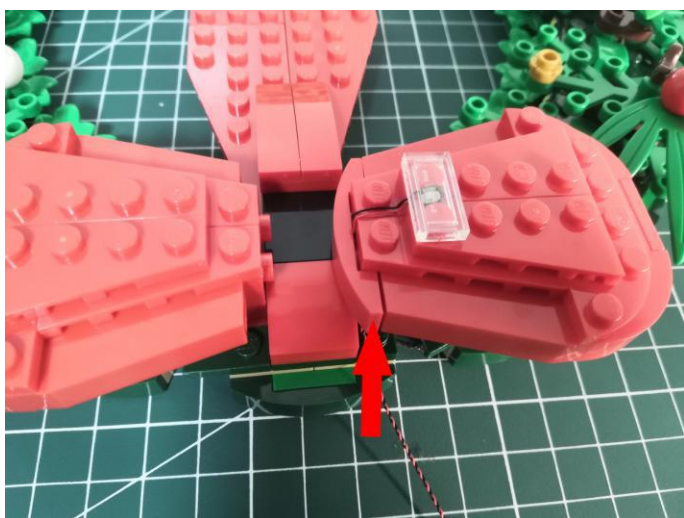
Take 2 Multi Colour 15cm Flashing Lights, 2 trans white 1x2 plates.



Turn to the right, with lighting part facing up, place the light on the following piece, connect the trans white 1x2 plate over to secure it.



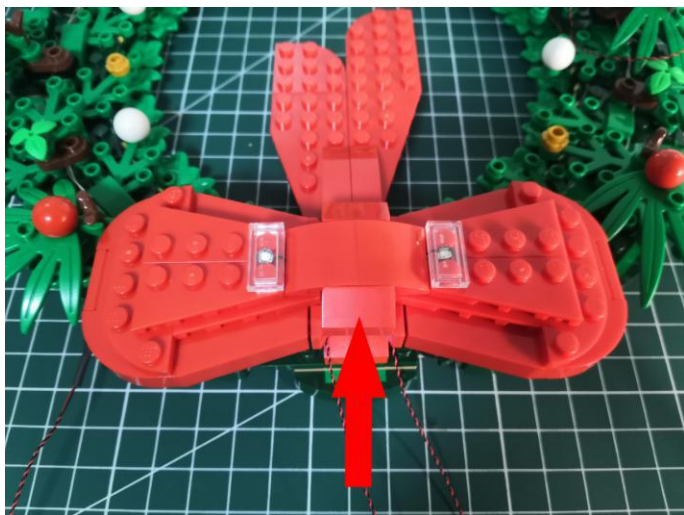
Reconnect the red piece.



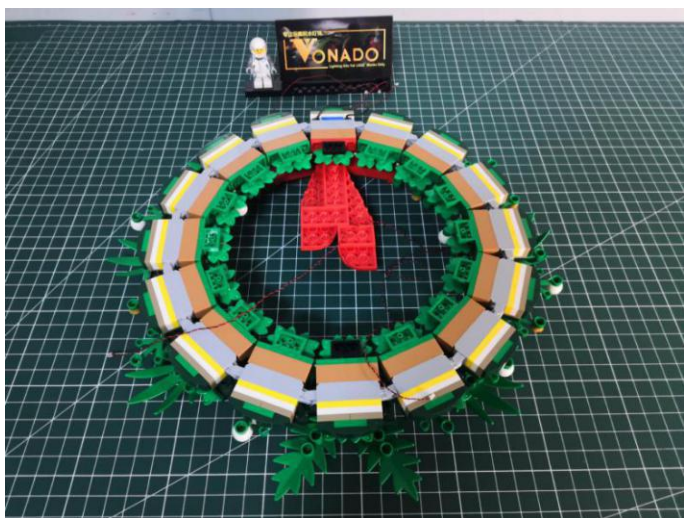
Install the other light to the left in the same way.



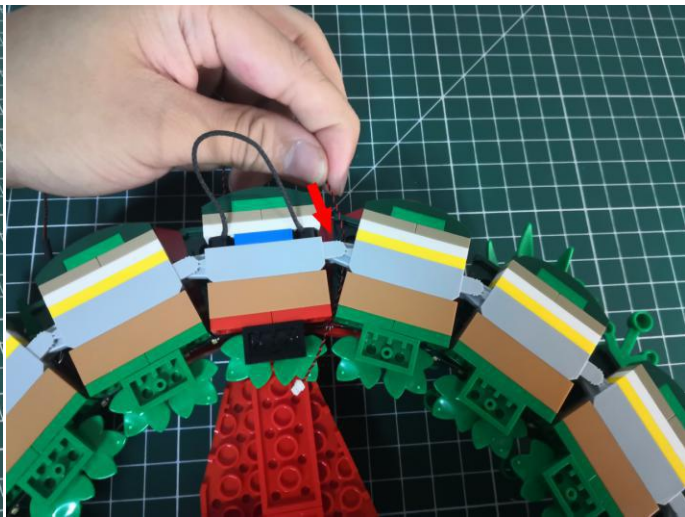
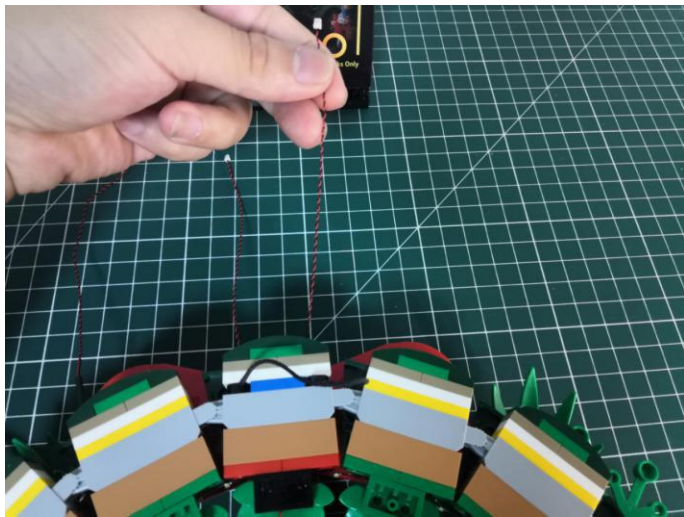
Reconnect the red piece.

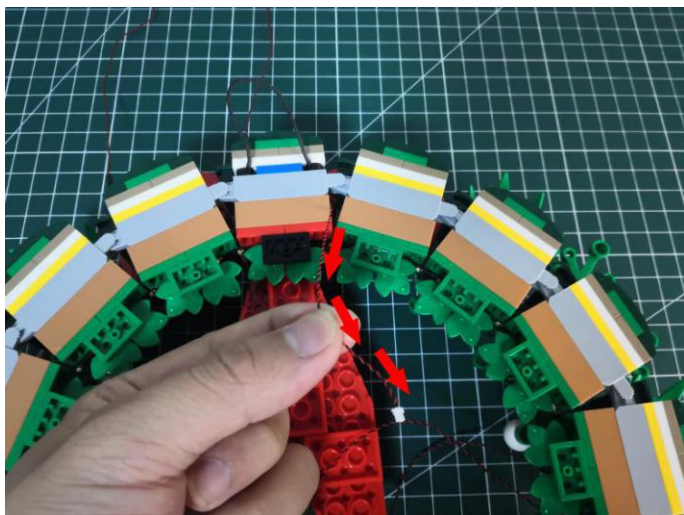


Turn to the back.

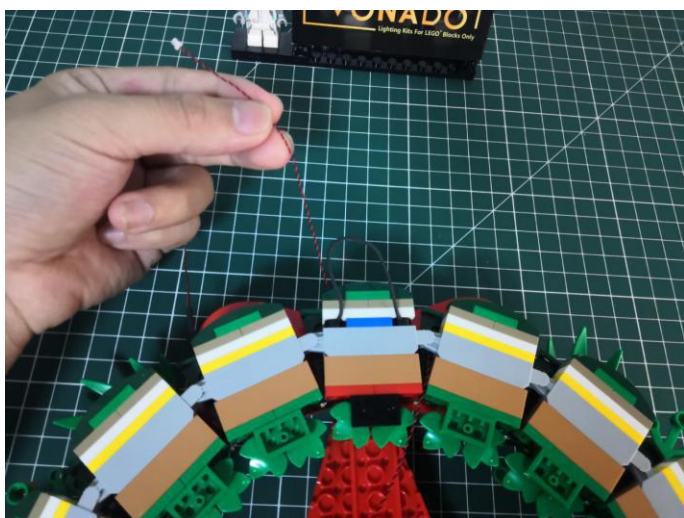


Take the cable from the right, thread it through the following space.

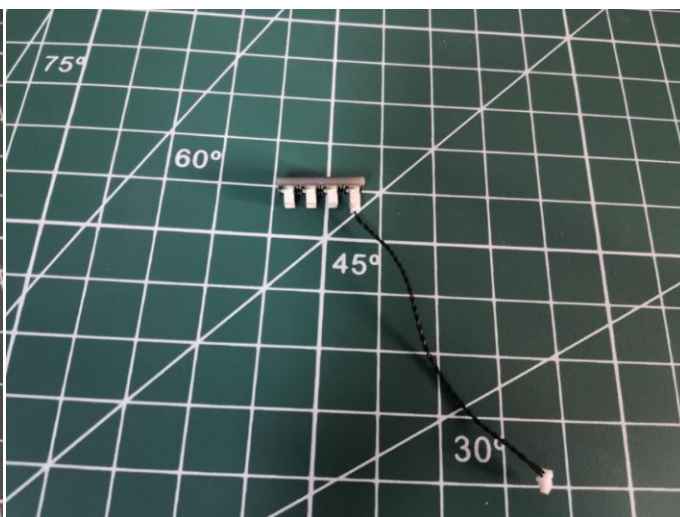
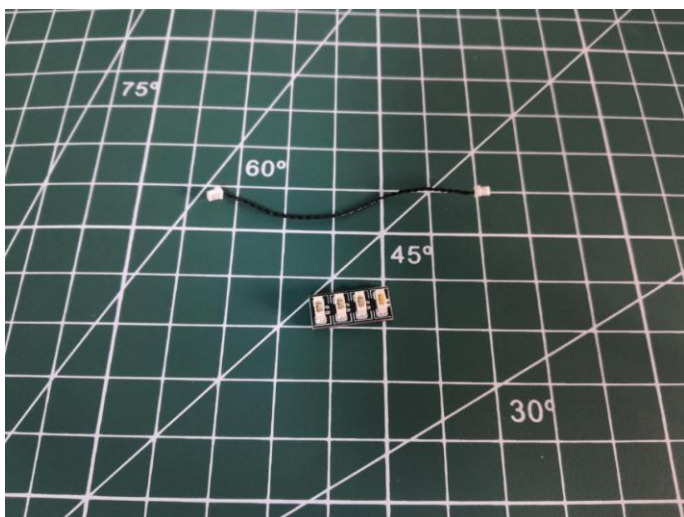




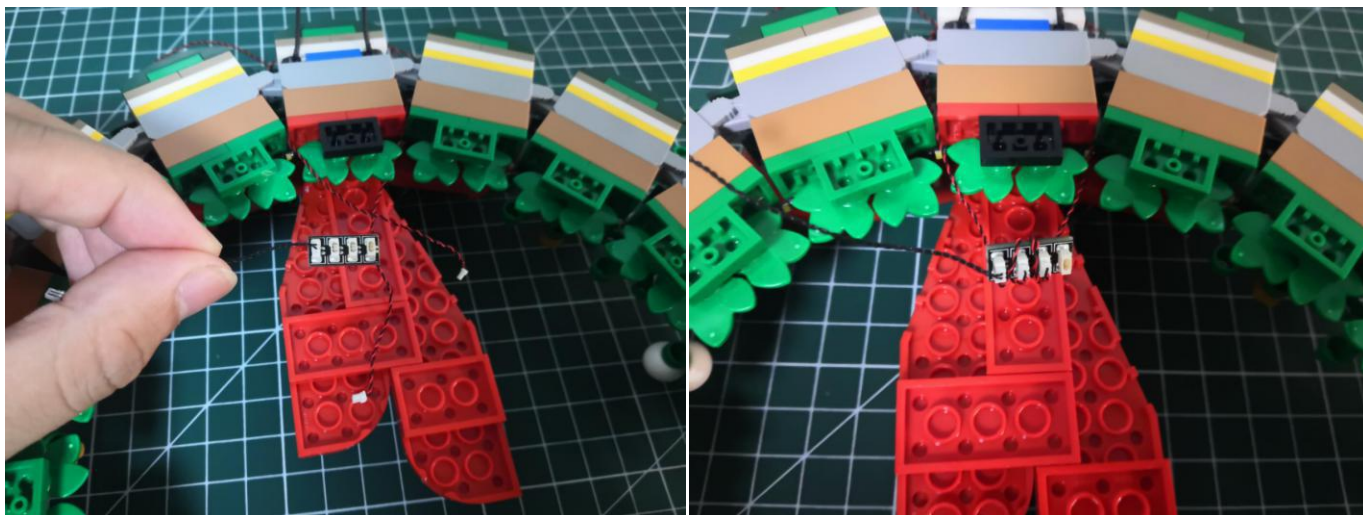
Thread the cable from the left through similarly.



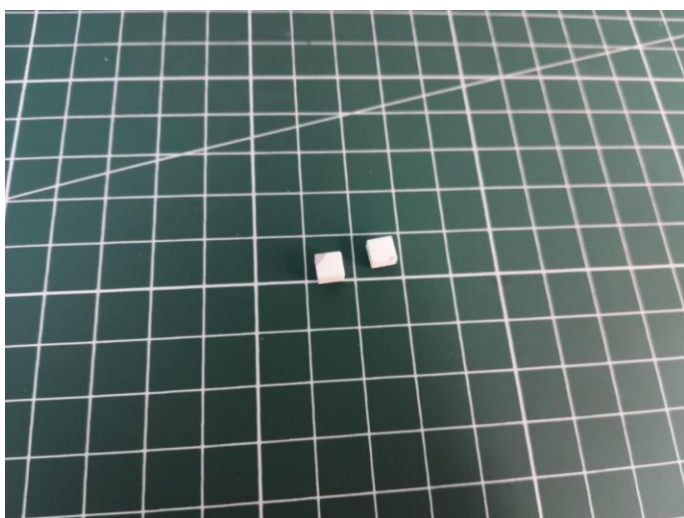
Take a 5cm connecting cable, a 4-port expansion board, assemble them as per below.



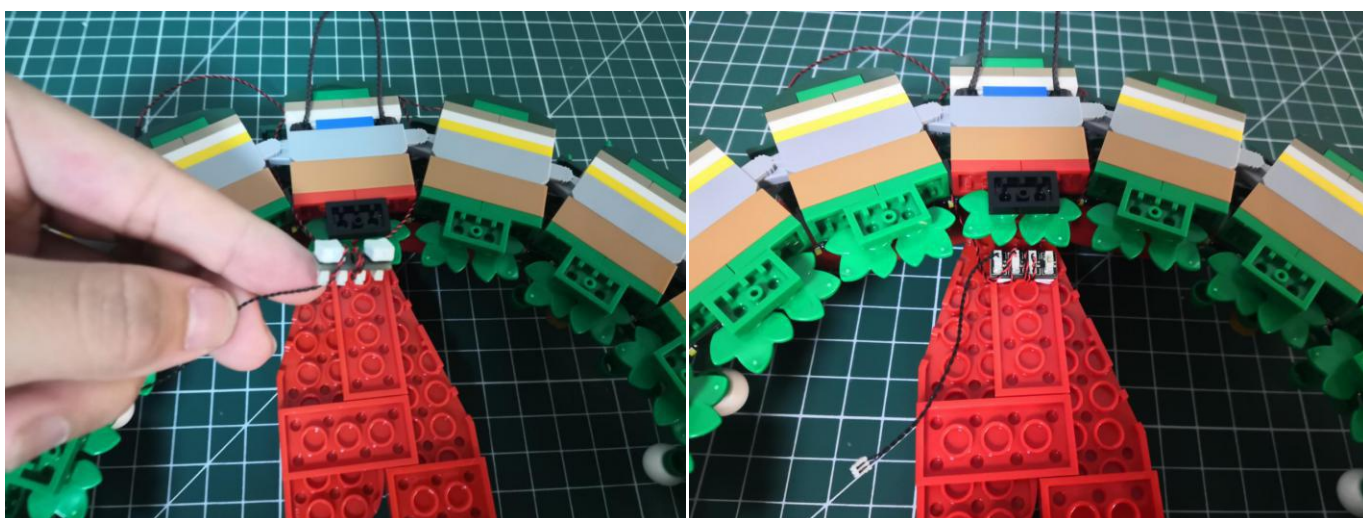
Connect the cables to the expansion board, tuck excess cables around the expansion board.



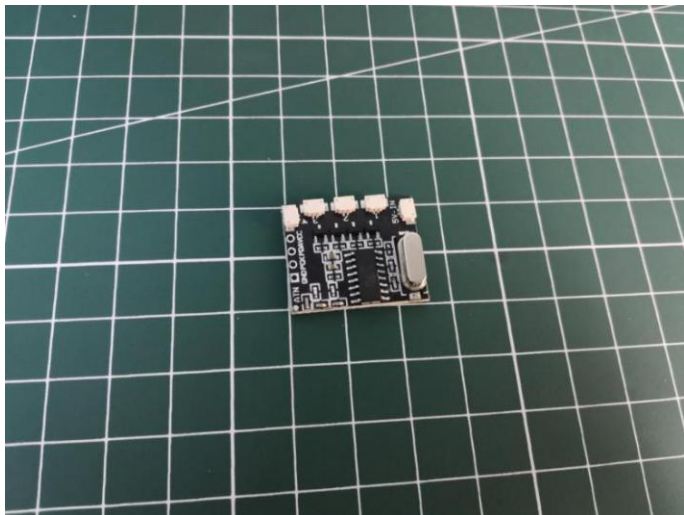
Take 2 adhesive squares.



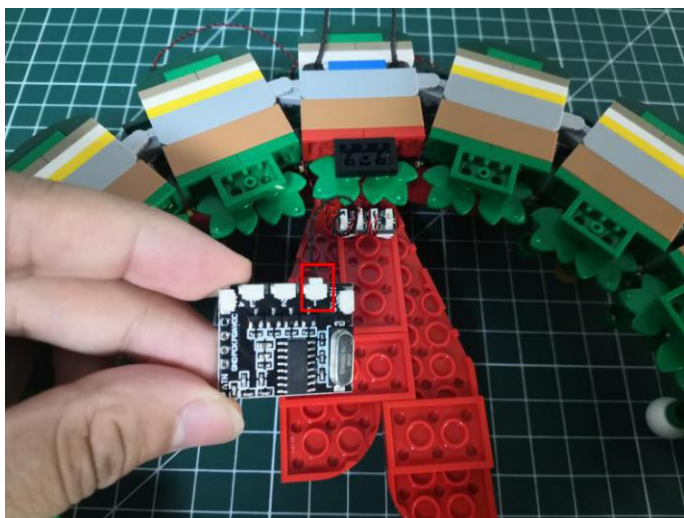
Stick them to the back of the expansion board, secure the expansion board to the following place.



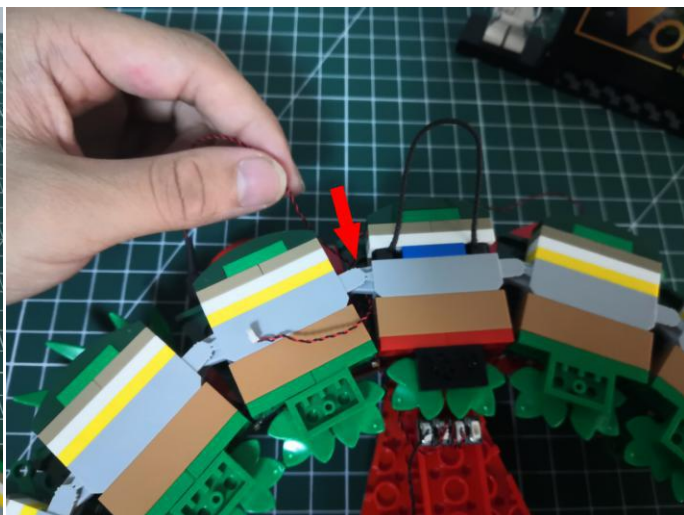
Take the Remote Control Switch Board.

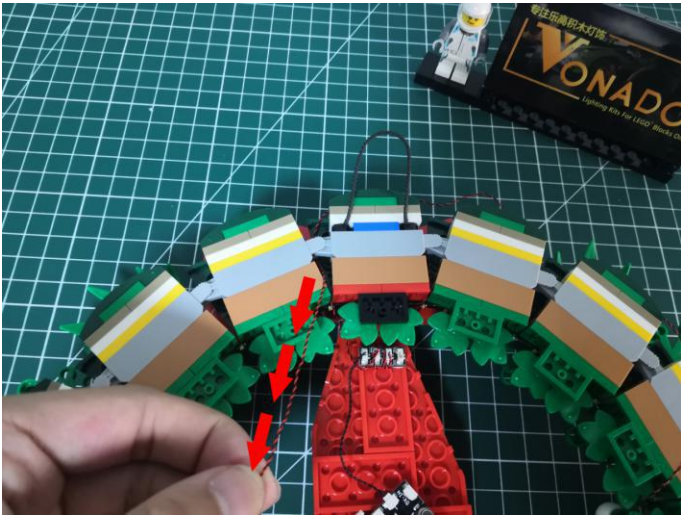


Connect the cable from the expansion board to the 1 port.

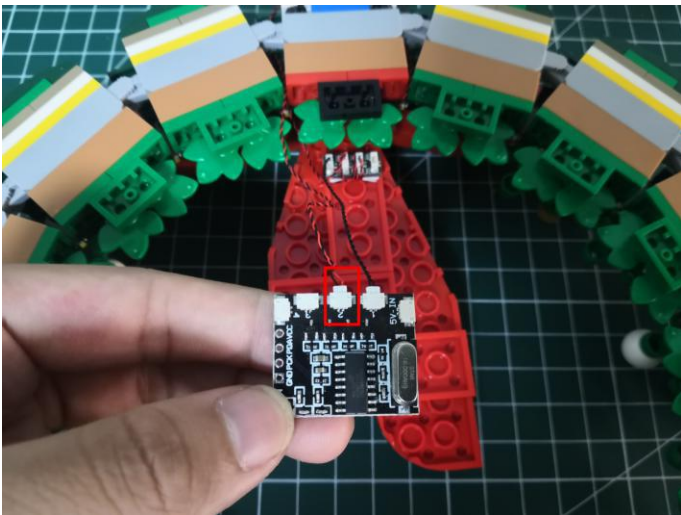


Take the cable of the Multi Colour Light String, thread it through the following space.

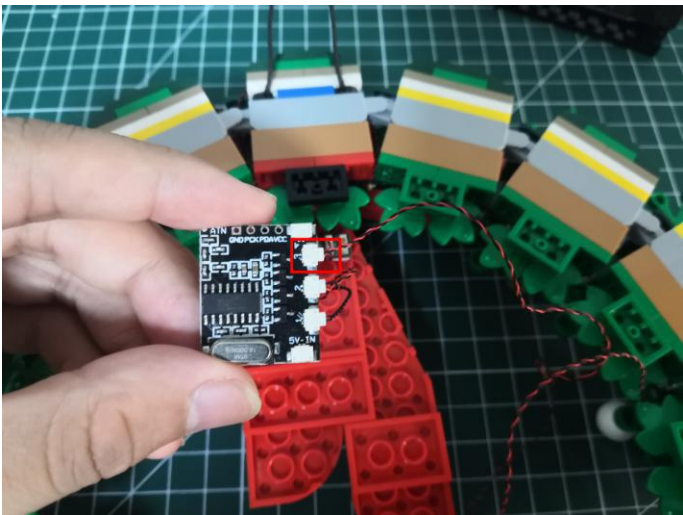




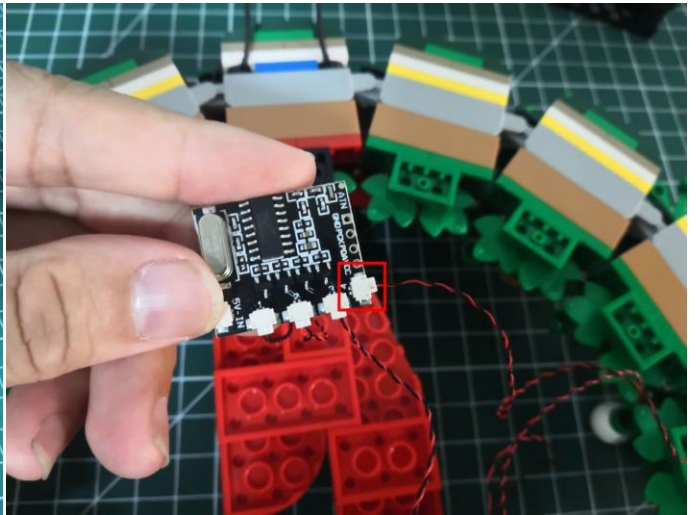
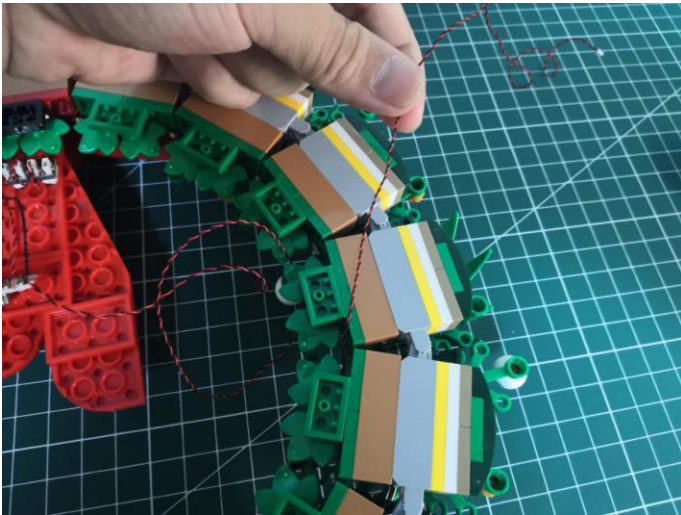
And connect it to the 2 port.



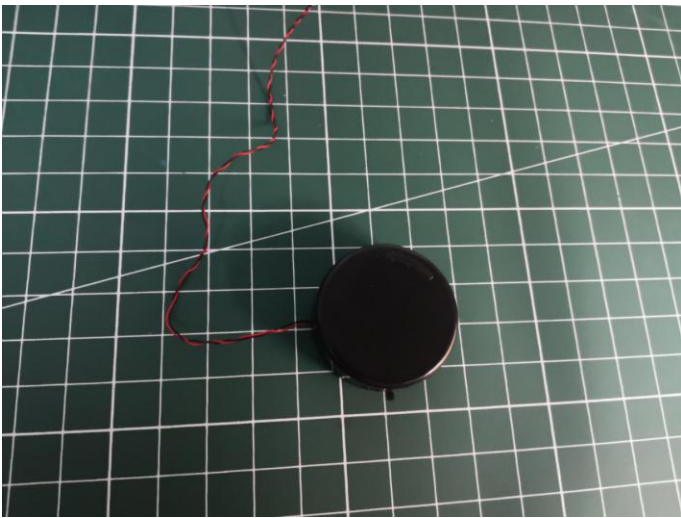
Take the following cable, connect it to the 3 port.



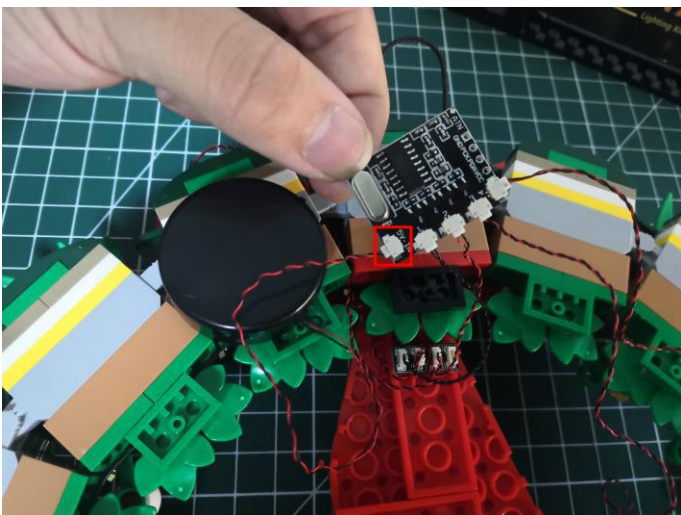
Take the following cable, connect it to the 4 port.



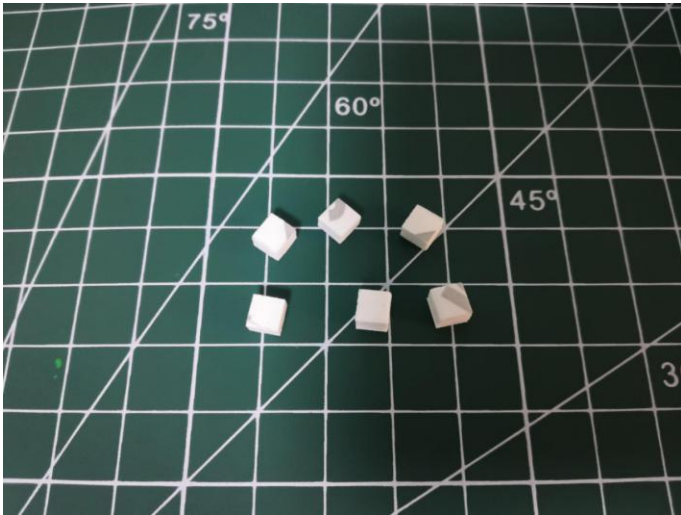
Take the Round Coin Cell Battery Pack.



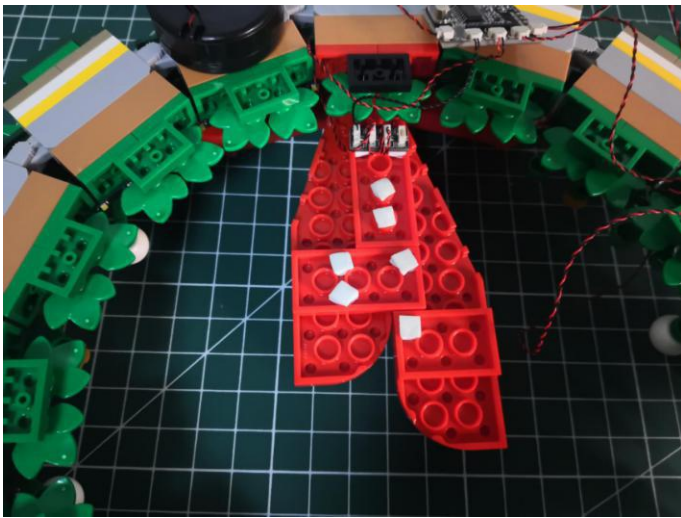
Connect the cable from the battery pack to the IN port.



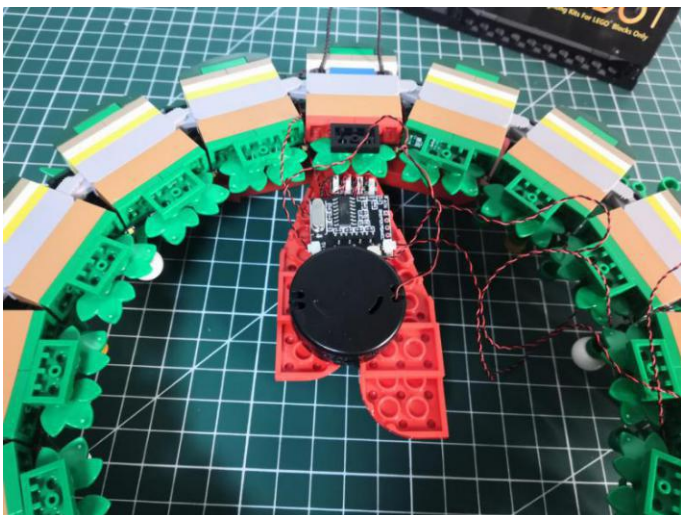
Take 6 adhesive squares.



Stick them to the following place.



Stick the Remote Control Switch Board and the battery pack to the following places.



This completes installation of this LED Lighting Kit. ENJOY! (1 port: lights of the bow; 2 port: Multi Colour Light String ; 3 port: light at the upper half; 4 port: light at the lower half)



The above are ideas and instructions provided by our designers. Please move on:

- 1: Do you have any suggestions about the material and quality of our products?
- 2: Do you have any suggestions on the installation instructions and the degree of difficulty of the installation?
- 3: If you have better installation method and ideas, please contact us in time.